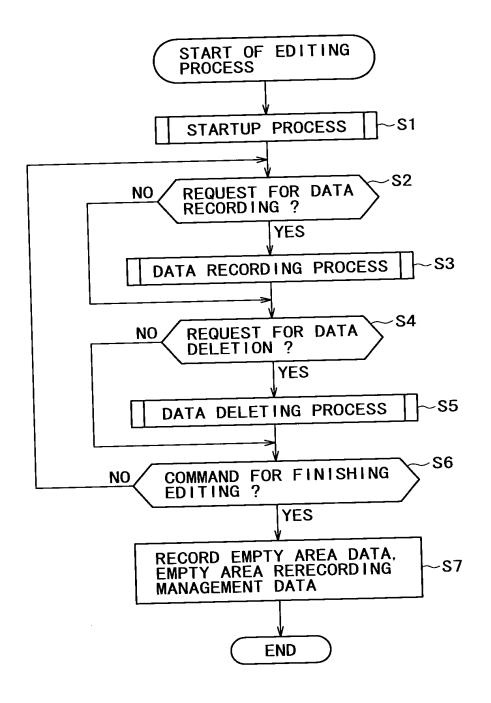
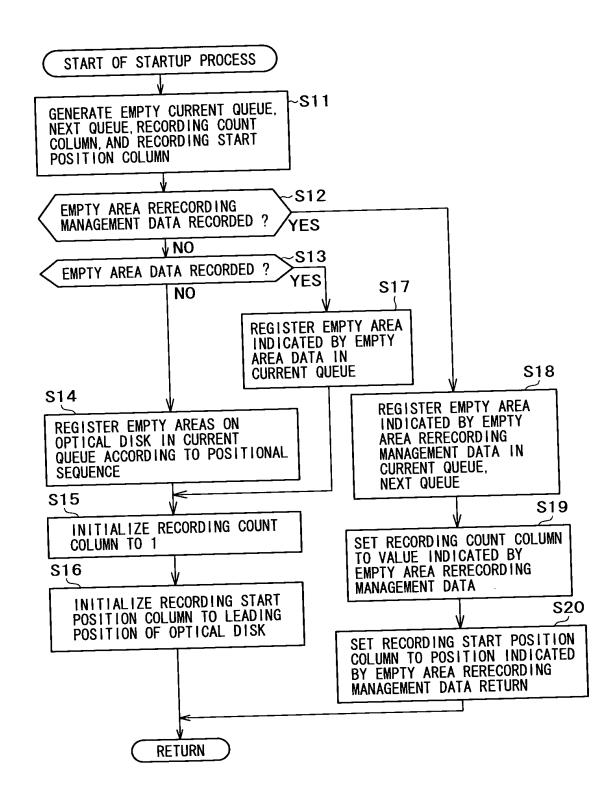
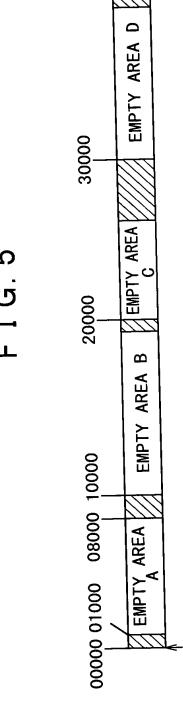


F I G. 2



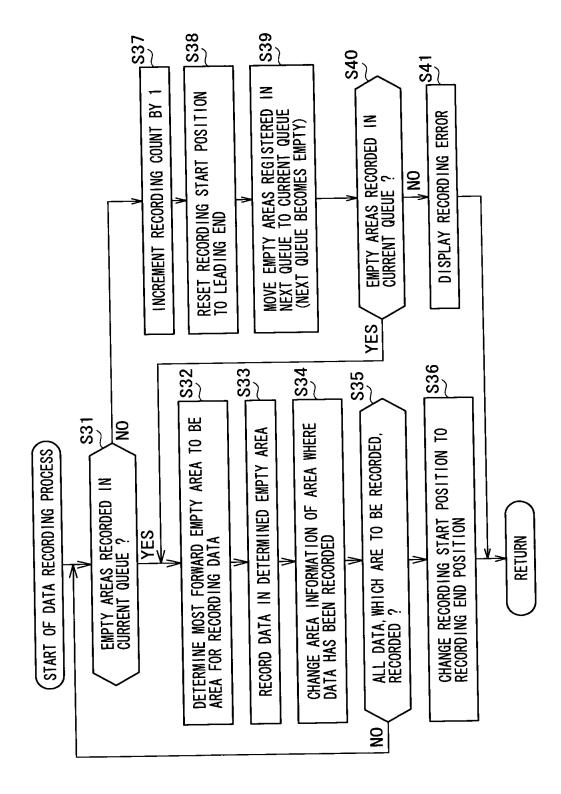


	12 	
		101
EMPTY AREA	AREA LEADING POSITION	SIZE
		102
		ζ
EMPTY AREA	AREA LEADING POSITION	SIZE
	103	
RECORDING (COUNT	
	104	
RECORDING S POSITION	START	

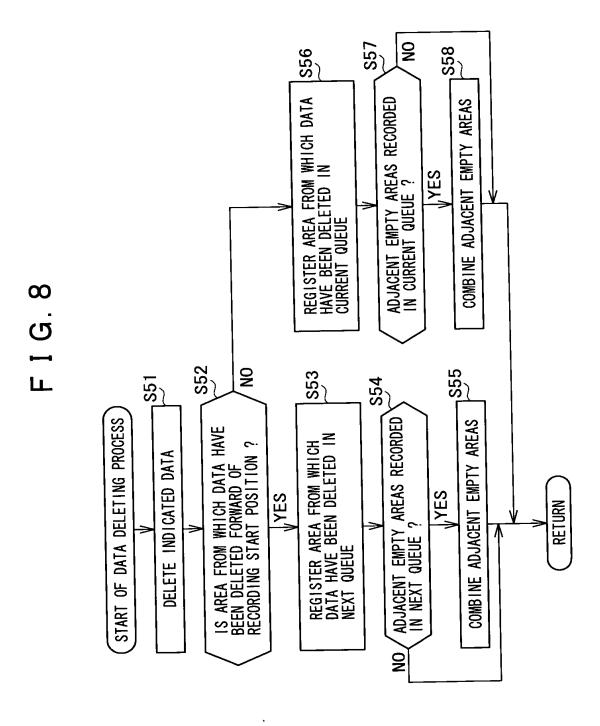


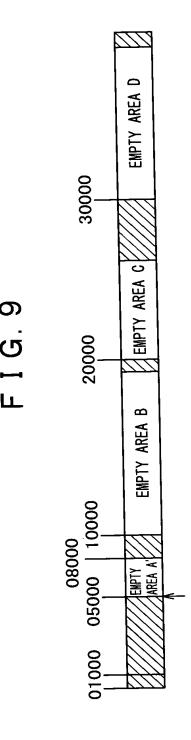
F I G. 6

12 101 AREA LEADING POSITION SIZE EMPTY AREA 7000 01000 Α 9000 10000 В 6000 20000 C 9000 D 30000 102 AREA LEADING POSITION SIZE **EMPTY AREA** 103 RECORDING COUNT 1 104 RECORDING START POSITION 00000



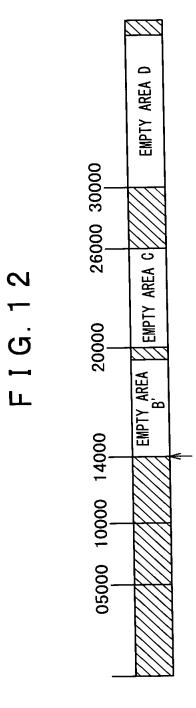
L G L





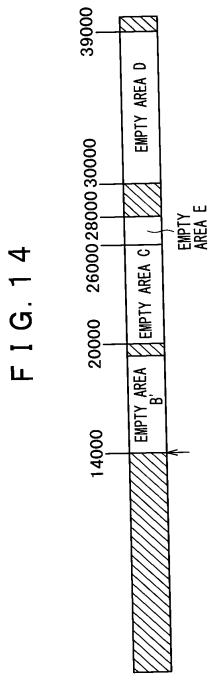
12 101 AREA LEADING POSITION SIZE **EMPTY AREA** Α' 3000 05000 9000 10000 В 6000 C 20000 9000 30000 D 102 AREA LEADING POSITION SIZE EMPTY AREA 103 RECORDING COUNT 1 104 RECORDING START POSITION 05000

12 101 AREA LEADING POSITION SIZE EMPTY AREA 9000 10000 В 6000 С 20000 9000 30000 D 102 AREA LEADING POSITION SIZE **EMPTY AREA** 103 RECORDING COUNT 1 104 RECORDING START POSITION 05000

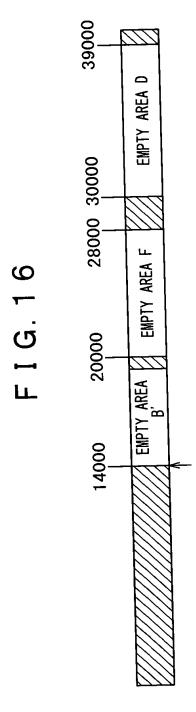


1,2

		101
EMPTY AREA	AREA LEADING POSITION	SIZE
B'	14000	5000
С	20000	6000
D	30000	9000
	<u> </u>	
		102
EMPTY AREA	AREA LEADING POSITION	SIZE
	1 03 〈	
RECORDING C	OUNT 1	
	104	
RECORDING S	TART 14000	



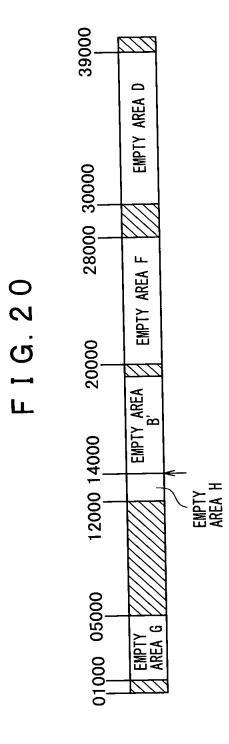
12 101 AREA LEADING POSITION SIZE EMPTY AREA 5000 14000 B' 6000 С 20000 2000 26000 Ε 9000 D 30000 102 AREA LEADING POSITION SIZE **EMPTY AREA** 103 RECORDING COUNT 1 104 RECORDING START POSITION 14000



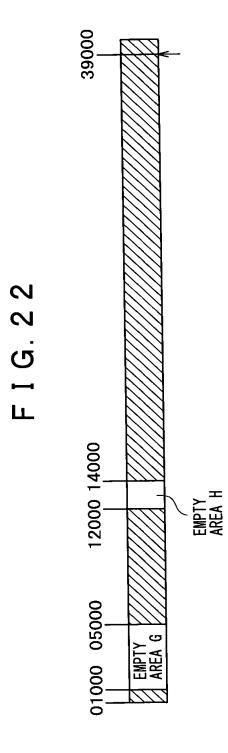
12 101 AREA LEADING POSITION SIZE EMPTY AREA 5000 14000 B' 8000 F 20000 9000 30000 D 102 AREA LEADING POSITION SIZE **EMPTY AREA** 103 RECORDING COUNT 1 104 RECORDING START POSITION 14000

39000 EMPTY AREA D 28000 30000 EMPTY AREA F F I G. 18 20000 EMPTY AREA B' 01000 02000

12 101 AREA LEADING POSITION SIZE **EMPTY AREA** B' 14000 5000 8000 F 20000 9000 30000 D 102 AREA LEADING POSITION SIZE **EMPTY AREA** 4000 01000 G 103 RECORDING COUNT 1 104 RECORDING START POSITION 14000

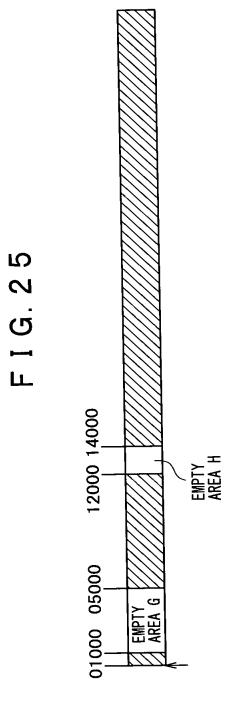


		101 \(\)
EMPTY AREA	AREA LEADING POSITION	SIZE
B'	14000	5000
F	20000	8000
D	30000	9000
· · · · · · · · · · · · · · · · · · ·		102 <
EMPTY AREA	AREA LEADING POSITION	SIZE
G	01000	4000
Н	12000	2000
	103	
RECORDING CO	DUNT 1	
	104	



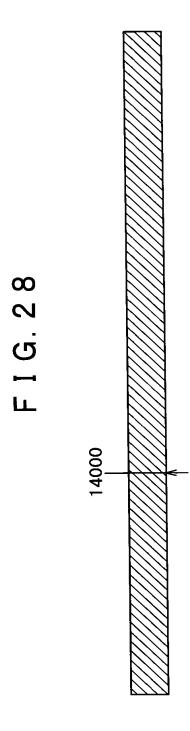
12 101 AREA LEADING POSITION SIZE **EMPTY AREA** 102 AREA LEADING POSITION SIZE **EMPTY AREA** 4000 01000 G 2000 Н 12000 103 RECORDING COUNT 1 104 RECORDING START POSITION 39000

12 101 AREA LEADING POSITION SIZE **EMPTY AREA** 102 AREA LEADING POSITION SIZE **EMPTY AREA** 4000 01000 G 2000 Н 12000 103 RECORDING COUNT 2 104 RECORDING START POSITION 00000

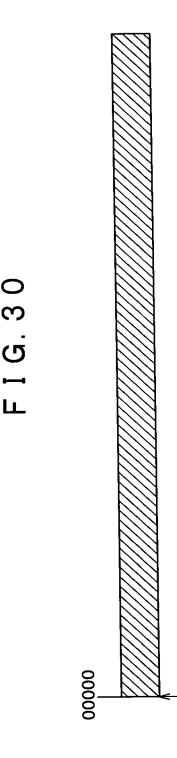


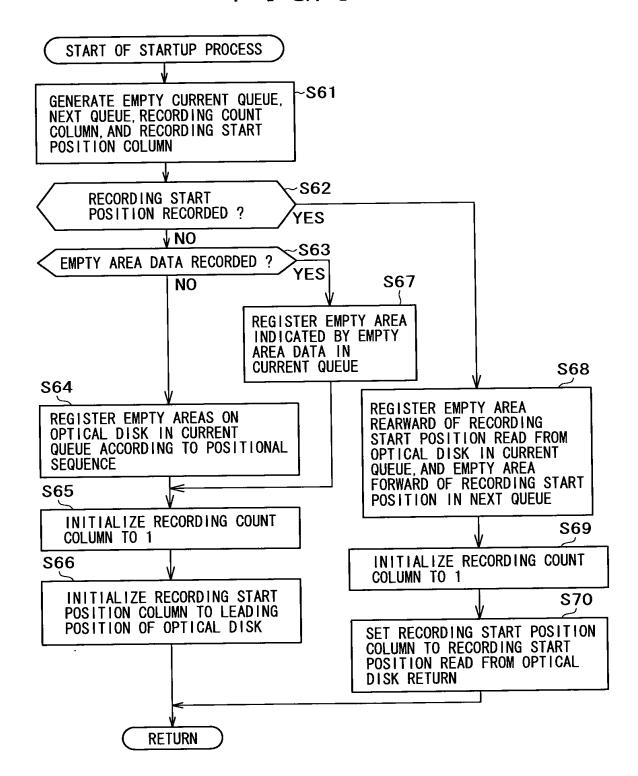
		101 ς
EMPTY AREA	AREA LEADING POSITION	SIZE
G	01000	4000
Н	12000	2000
		102
EMPTY AREA	AREA LEADING POSITION	SIZE
	103 〈	
RECORDING C	OUNT 2	
	104	

12 101 AREA LEADING POSITION SIZE EMPTY AREA 102 AREA LEADING POSITION SIZE **EMPTY AREA** 103 2 RECORDING COUNT 104 RECORDING START POSITION 14000

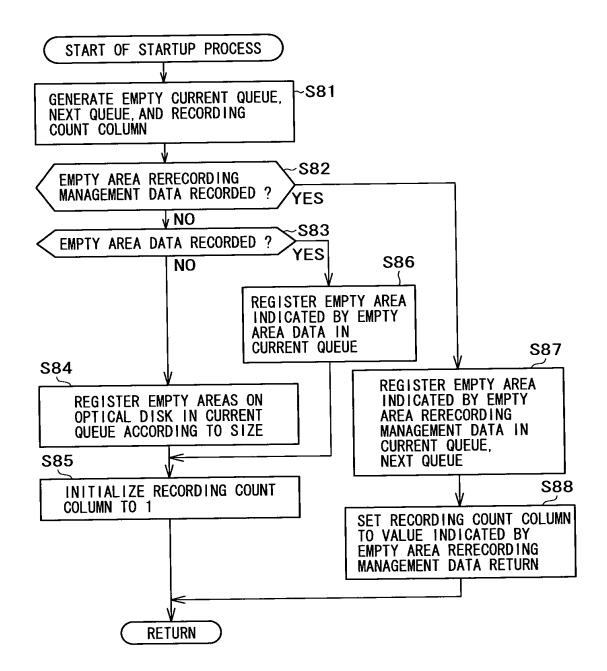


		101 〈
EMPTY AREA	AREA LEADING POSITION	SIZE
		102
EMPTY AREA	AREA LEADING POSITION	SIZE
	103	
RECORDING C	OUNT 3	
	104	

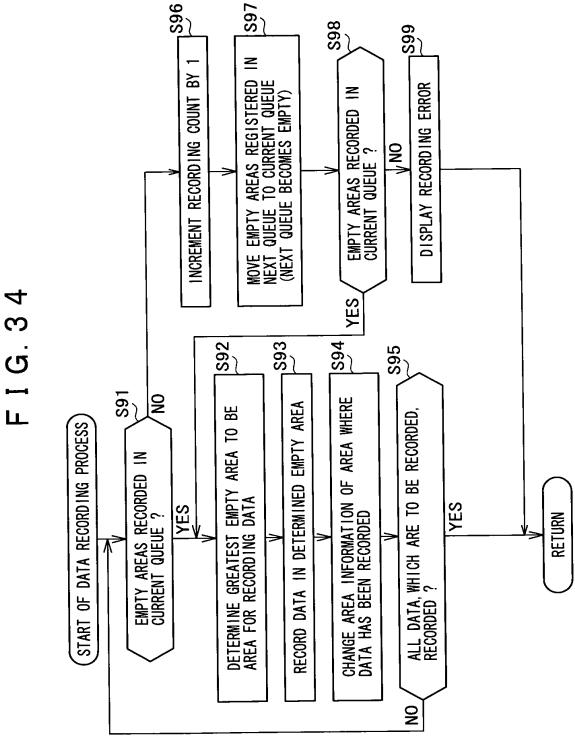




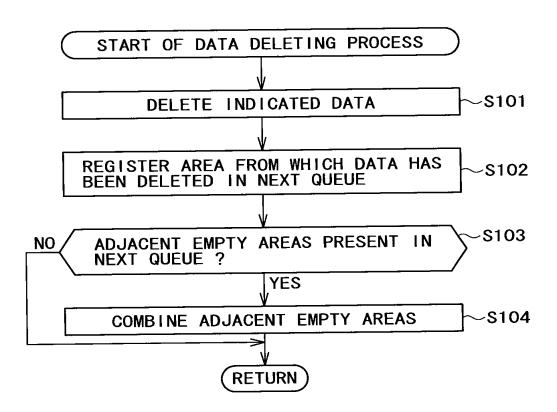
F I G. 32



12 101 AREA LEADING POSITION SIZE **EMPTY AREA** 10000 9000 В 9000 30000 D 7000 01000 Α С 20000 6000 102 AREA LEADING POSITION EMPTY AREA SIZE 103 RECORDING COUNT 1



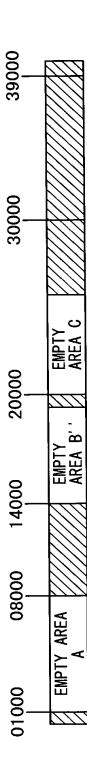
F I G. 35



39000 EMPTY AREA D EMPTY AREA C F I G. 36 08000 10000 14000

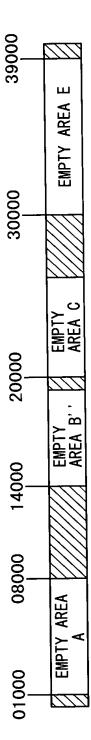
EMPTY AREA	AREA_LEADING	SIZE
D	90SITION 30000	9000
A	01000	7000
C	20000	6000
В''	14000	5000
		102
EMPTY AREA	AREA LEADING POSITION	SIZE
	 	
		-
	100	<u> </u>
	103	
RECORDING CO	DUNT 1	

F I G. 38



12 101 AREA LEADING POSITION SIZE **EMPTY AREA** Α 01000 7000 6000 20000 С 5000 В'' 14000 102 AREA LEADING POSITION **EMPTY AREA** SIZE 103 RECORDING COUNT 1

F I G 40



F I G. 4 1

	ADEA LEADING	<u> </u>
EMPTY AREA	AREA LEADING POSITION	SIZE
Α	01000	7000
С	20000	6000
В' '	14000	5000
		102 〈
EMPTY AREA	AREA LEADING POSITION	SIZE
E	30000	9000
<u>.</u>		
<u></u>	103 〈 ·	
RECORDING C		

